Science Citation Index®

Five – Year Cumulation

1965 – 1969

SOURCE INDEX

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The *Source Index* lists in alphabetic order the names of every author of every source item processed for the *SCI*.® Full bibliographic data on each source item are given under the name of its first author. The names of all secondary authors are cross-referenced to that of the first author. An author's name appears only once, and beneath it are given first the one or more source items published by him during the year, and then cross-references to other source items of which he is a secondary author.

Under an author's name, source items for a particular year are listed in alphabetic order of journal title abbreviation. Each entry provides the following information: coauthors (a maximum of ten); a two-letter code for languages other than English; title of the article or an English translation of the title; journal title abbreviation; volume, page, year; code indicating type of source item (original article, letter, correction note, etc.); number of references provided by the source item; issue, part, or supplement number of the source journal.

The names of secondary authors are cross-referenced to a first author by a "see" reference. This reference includes not only the name of the first author but also the citation of the source item (journal title abbreviation, volume, page, year). As in the *Citation Index,* nine characters are allowed for surnames of citing authors; longer names are truncated by a period after the eighth letter of the name.

Anonymous source items appear at the beginning of the *Source Index* and are listed alphabetically by journal title abbreviation. Note that the title of the anonymous source item precedes the indented citation.

Authors' Names. The elements of compound names are fused; hyphens in compound names are dropped before fusing. Thus, *H. Avery Jones* appears as AVERYJONES H; *J. Smith-Wright,* as SMITHWRIGHT J. Conjunctions in compound names are not dropped; thus, *Jose Perez y Mendez* will appear as PEREZYMENDEZ J.

The treatment of particles in proper names is a difficult problem; in general the style of the author himself is followed, as far as it is possible to determine it. In general, this means that capitalized particles are treated as part of the last name and fused; non-capitalized particles are not considered part of the last name, and the initial letter of the particle, or of the first of several particles, will appear as an initial. Thus, *Robert La Follette* would appear as LAFOLLETTE R; while *Hermann Ludwig von Helmholtz* would appear as HELMHOLTZ HLV. The particles of Dutch names, whether capitalized or not, are generally considered part of the last name and are fused. Where there are particles of which some other than the first is capitalized, as in *Robert de La Salle,* the last name begins with the capitalized particle which is fused; thus LASALLE RD.

Names of religious are provided with an arbitrary *X* which appears as a second initial following the initial of the author's religious title. Thus, *Sister Mary Theresa* would appear as MARYTHERESA SX; *Mother Joseph Martyr* would appear as JOSEPHMARTYR MX.

Journal Title Abbreviations. The title of each source journal is abbreviated in the same way throughout the *SCI.* These abbreviations are limited to eleven characters (including spaces), and eliminate all diacritical marks, punctuation, etc. Nevertheless, care has been taken to make them as meaningful as possible. A list of abbreviations and full titles is given in Volume 5 of the *SCI.*

Supplements. In see-references, irregular supplements are indicated by an *S* in front of the volume number of the journal. The number of the supplement itself can be found under the appropriate first-author entry. Letters associated with volume and page numbers appear in front of them.

A *U* in front of a page number indicates that a source item begins on an unnumbered page near the numbered page given.

Language Abbreviations. The titles of ource items written in languages other than English are translated into English. The language of the original is indicated by one of the following abbreviations, which appears inparentheses in front of the title translation:

AF	Afrikaans
BU	Bulgarian
CH	Chinese
CZ	Czechoslovakian
DA	Danish
DU	Dutch
FI	Finnish
FL	Flemish
FR	French
GA	Gaelic
GE	German
HE	Hebrew
HU	Hungarian
IT	Italian
JA	Japanese
NO	Norwegian
PL	Polish
PT	Portugese
RM	Rumanian
RS	Russian
SC	Serbo-Croatian
SK	Slovakian
SN	Slovenian
SP	Spanish
SW	Swedish
UK	Ukrainian

A source item with sections in variouslanguages is given the code *XX*.

Source Type Code. Source items are coded to indicate type of material. The codes are single letters which appear after the two-digit year indicator. The codesare:

Blank	articles, reports, technical papers, etc.
A	abstracts of published items
B	critical reviews of books, films, articles, etc.
C	corrections, errata, etc.
D	discussions, conference items
E	editorials, editorial-like items
I	items about individuals (tributes, obituaries, etc.)
L	letters, communications, etc.
M	proceedings from meetings
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ACT U CAR M S 84 65 M NO R S21
KREJCI D TUNKOVA M—VASOMOTOR REACTION ACCOMPANYING ACUPUNCTURE IN LUMBOSACRAL SYNDROMES
ACT U CAR M S 91 65 M NO R S21
MARECEK B SKLADAL J—USE CINEDENSIGRAPHY FOR INVESTIGATION OF STATE OF PULMONARY CIRCULATION
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STARY O—

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J METALS 17 908 65 M NO R N8

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LANCET 1 1322 69 L 1R N7609

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SIMPLE METHOD OF PRESSURIZING SMALL SYSTEMS WITH PURE HELIUM
J SCI INSTR 42 46 65 N NO R N1

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BELARON.RU RECOVERY OF URANIUM-234 AT HIGH ISOTOPIC ABUNDANCE BY CHEMICAL SEPARATION METHODS
J INORG NUC 28 2193 66 10R N10

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MOLEC PHYS 17 669 69 N 8R N6
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see " MOLEC PHYS 10 155 66
see " " 13 253 67

FIGGIS BN
KIDD RG NYHOLM RS—OXYGEN-17 NUCLEAR MAGNETIC RESONANCE STUDY OF CHROMATE REACTION WITH DICHROMATE
CAN J CHEM 43 145 65 19R N1
MARTIN DJ—MAGNETIC PROPERTIES AND STRUCTURE OF CUPRIC ALPHAOMEGA DICARBOXYLATES
INORG CHEM 5 100 66 23R N1
LEWIS J MABBS FE WEBB GA—MAGNETIC PROPERTIES OF SOME IRON(II) AND RUTHENIUM(II) ANISPIN COMPLEXES
J CHEM S A 422 66 17R N4
LEWIS J MABBS FE WEBB GA—MAGNETIC BEHAVIOUR OF CUBIC FIELD 5T2G TERMS IN LOWER SYMMETRY
J CHEM S A 467 67 16R N3
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J CHEM S A 1411 66 24R N10
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J CHEM S A 2028 68 26R N9
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J CHEM S A 2086 68 29R N9
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J CHEM SOC 4887 65 23R SEP
ROBERTSO.GB—CRYSTAL-MOLECULAR STRUCTURE AND MAGNETIC PROPERTIES OF CR3 (CH3COO)A O CL3H2O
NATURE 205 694 65 L 8R N9472
GERLOCH M MASON R—CRYSTALLOGRAPHY AND PARAMAGNETIC ANISOTROPY OF POTASSIUM FERRICYANIDE
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J PHYS E 1 1039 68 N 4R N10

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ARCH RAD OGN 417 65 26R
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AM J GASTRO 48 216 67 4R N3
FIGIEL SJ—REPORT OF 2 CASES OF SIGMOIDAL FISTULA COMPLICATING TUBO-OVARIAN DISEASE
DIS COL REC 9 107 66 3R N2
FIGIEL SJ—GASTRIC HERNIATION AS A COMPLICATION OF TRANSTHORACIC COLOSTOMY
RADIOLOGY 88 995 67 NO R N5
see COLLIE RJ DIS CHEST 47 343 65
see FIGIEL SJ " 49 379 66
see " RADIOLOGY 87 737 66
see THORLEY LG " 85 56 65

FIGIEL SJ
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DIS CHEST 49 379 66 3R N4
FIGIEL LS BARDENST MB BLODGETT WH—POSTERIOR DISLOCATION OF SHOULDER
RADIOLOGY 87 737 66 2R N4
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RADIOLOGY 88 1009 67 I NO R N5
see COLLIE RJ DIS CHEST 47 343 65
see FIGIEL LS ACT MED DGN 3 417 65
see " AM J GASTRO 48 216 67
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see " RADIOLOGY 88 995 67
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FIGIEL T
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B POL MATH 16 185 68 3R N3

FIGIELSK.T
DISLOCATIONS AS TRAPS FOR HOLES IN GERMANIUM
PHYS ST SOL 9 555 65 7R N2
MECHANISM OF ELECTRON CAPTURE BY A DISLOCATION
PHYS ST SOL 10 75 65 6R N1
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see " " 20 K 1 67
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CR ACAD SCI D 267 69 11R N5
ELECTRON MICROSCOPIC LOCALIZATION OF ACID PHOSPHATASE IN EXTRAFLORAL NECTARY OF VICIA FABA L
PLANTA 83 60 68 59R N1
(FR) ELECTRON MICROSCOPE RADIOAUTOGRAPHY OF GLYCINE-3H INCORPORATION IN PETIOLARY GLANDS OF MERCURIALIS ANNUA L
PLANTA 87 275 69 28R N4

FIGNI RV
KINETICS AND MOLECULAR-WEIGHT DISTRIBUTIONS IN ANIONIC POLYMERIZATIONS IN WEAKLY SOLVATING SOLVENTS
ANGEW CHEM 5 608 66 M 8R N6
LOHR G SCHULZ GV—RATE CONSTANTS FOR ION-PAIR DISSOCIATION AND ASSOCIATION IN ANIONIC 2-STATE POLYMERIZATION OF STYRENE IN THF
J POL SCI B 3 985 65 L 15R N12PB
SOME COMMENTS ON ARTICLE OF A A KOROTKOV AND AF PODOLSKY - ON MECHANISM OF ANIONIC POLYMERIZATION OF STYRENE WITH LIVING POLYSTYRENE
J POL SCI B 4 223 66 L 13R N3PB
ANIONISCHE POLYMERISATION IN SCHWACH SOLVATISIERENDEN LOSUNGSMITTELN
J POL SCI C 2049 67 M 20R N16PC
MOLEKULARGEWICHTSVERTEILUNGEN BEI ANIONISCHER POLYMERISATION NACH DEM EINWEGMECHANISMUS UNTER BERUCKSICHTIGUNG STEREOSPEZIFISCHER ANLAGERUNG DES MONOMEREN
MAKROM CHEM 88 272 65 23R OCT
THEORETISCHE ANALYSE DER BEI EINEM ZWEIWEGWACHSTUMS-MECHANISMUS AUFTRETENDEN MOLEKULARGEWICHTSVERTEILUNGEN UND IHRE ANWENDUNG AUF DIE ANIONISCHE POLYMERISATION VON STYROL
MAKROM CHEM 107 170 67 35R AUG
HOSTALKA H HURM K LOHR G SCHULZ GV—ZUR KINETIK ANIONISCHER POLYMERISATIONSVORGANGE I METHODISCHES ZUR UNTERSUCHUNG DER POLYMERISATIONSKINETIK IM STROMUNGSROHR
Z PHYS CH F 45 269 65 14R N5/6
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FIGLARZ M
VINCENT F—DEHYDRATATION OF COBALT HYDROXIDE CO(OH)2
CR AC SCI C 266 376 68 1R N6
INVESTIGATION OF COBALT HYDROXIDES - PRODUCTION MECHANISM AND MORPHOLOGY
REV CHIM MI 3 519 66 91R N3
see AMIEL J CR AC SCI C 263 344 66
see MOLLARD P CR AC SCI B 269 448 69
see VINCENT F CR AC SCI C 264 1270 67
see " " 268 379 69

FIGLEY MM
MEDIASTINAL MINUTIAE
SEM ROENTG 4 22 69 7R N1
see GUNTHERO.WG CIRCULATION 32 104 65
see JAFFE RB RADIOLOGY 88 425 67
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FIGLEY MM

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FIGLEY MN
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FIGLIOLI.FJ
CUTAIT DE DEOLIVEI.MR BASTOS EDS—GIANT FOLLICULAR LYMPHOBLASTOMA OF RECTUM (BRILL-SYMMERS DISEASE)
DIS COL REC 10 95 67 16R N2

FIGOLI NS
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FIGROID W
HALE WH THEURER B—AN EVALUATION OF NYLON BAG TECHNIQUE FOR ESTIMATING RUMEN UTILIZATION OF GRAINS
J ANIM SCI 25 592 66 M NO R N2

FIGUEIRA AJ
KING CARLOS I MARINE BIOLOGIST
SCIENCE 161 6 68 L 8R N3836

FIGUEIRA F
MENDONCA S ROCHA J AZEVEDO M BUNCE GE
REYNOLDS JW—ABSORPTION OF VITAMIN-A BY INFANTS RECEIVING FAT-FREE OR FAT-CONTAINING DRIED SKIM MILK FORMULAS
AM J CLIN N 22 588 69 18R N5

FIGUEIRA JF
see SCARLET RI APPL PHYS L 13 71 68

FIGUEIRA.HD
ABADIE B PIZZI JC CAMBEROS HR—ABSORCION PERITONEAL DE ERITROCITOS MARCADOS CON CROMO51 EN PERROS
ACT PHYSL L S 16 51 66 M NO R S1
see MARCILES.NA AM J PHYSL 209 727 65
see " " 211 281 66
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FIGUEIRE.AD
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CAN J CH EN 46 62 68 N1
CHARLES ME—CRITICAL FLUID VELOCITY AND POWER REQUIREMENT FOR STARTUP OF A CAPSULE PIPELINE
CAN J CH EN 46 62 68 8R N1
see BOURNE DE CAN J CH EN 46 289 68

FIGUERA AS
MILONE C—TELESCOPIO CON RIVELATORI A STATO SOLIDO PER SPETTROMETRIA DI NEUTRONI VELOCI
SUPP NUOV C 2 728 64 M NO R N4
see BAAANS CM NUCL INSTR 30 367 64
see CALVI C SUPP NUOV C 3 1197 65
see CALVI G NUOV CIM B 53 485 68
see " " 58 363 68
see CAVALLAR.S SUPP NUOV C 2 703 64
see DETENBEC.RW NUCL PHYS 72 552 65
see ROUSH ML " 67 577 65

FIGUERA JM
see GAMBOA JM AN RE FIS B B 63 229 67
see " " B 63 241 67

FIGUERAS AL
CONTRIBUCION AL CONOCIMIENTO DE LOS QUETOGNATOS DE SINALOA
AN I BIOL 36 215 65 14R N1/2

FIGUERAS C
see ANGULOCA.D GENET IBER 17 269 65

FIGUERAS F
see CHARCOSS.H J CHIM PHYS 65 1009 68
see MENCIER B CR AC SCI C 266 596 68
see " J CHIM PHYS 66 171 69

FIGUERAS J
LIQUID LAND MINE
DEFENCE N 46 8 68 L NO R N30
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see "	BR HEART J	29	602	67	
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AM R RESP D 92 308 65 M NO R N2
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GWINN WD
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B AM PHYS S 13 831 68 M NO R N5
see ANDERSON RJ J CHEM PHYS 49 3980 68
see CHAN SI " 44 1103 66
see ENGERHOL.GG " 50 2446 69
see HARRIS DO " 43 1515 65
see " " 44 3467 66
see " " 50 2438 69
see KIM H " 42 3728 65
see " " 44 865 66
see " " 51 1815 69
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A NEW DIMENSION IN DESIGN
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GWINNER E
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CORRECTION

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AM J DIS CH 109 259 65 2R N3
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AM J DIS CH 109 573 65 3R N6
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AM J DIS CH 110 87 65 N 2R N1
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AM J DIS CH 111 285 66 2R N3
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AM J DIS CH 111 417 66 N 0 R N4
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AM J DIS CH 111 539 66 E 2R N5
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BARNES GL—RADIOLOGICAL CASE OF MONTH
AM J DIS CH 113 273 67 E 3R N2
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AM J DIS CH 117 319 69 E 5R N3
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see " RADIOLOGY 92 500 69
GWINN RP
see DEVEN RJ J LA CL MED 67 955 66
GWINN VE
MUTCH TA—INTERTONGUED UPPER CRETACEOUS VOLCANIC AND NONVOLCANIC ROCKS CENTRAL-WESTERN MONTANA
GEOL S AM B 76 1125 65 33R N10
GWINN WD
ANDERSON RJ STELMAN D—MICROWAVE SPECTRUM OF METHYL NITRITE
B AM PHYS S 13 831 68 M NO R N5
see ANDERSON RJ J CHEM PHYS 49 3980 68
see CHAN SI " 44 1103 66
see ENGERHOL.GG " 50 2446 69
see HARRIS DO " 43 1515 65
see " " 44 3467 66
see " " 50 2438 69
see KIM H " 42 3728 65
see " " 44 865 66
see " " 51 1815 69
see TOLLES WM " 42 2253 65
see " " 43 3019 65
GWINN WP
A NEW DIMENSION IN DESIGN
EXP MECH 9 N 3 69 E NO R N2
GWINNER E
PERIODICITY OF A CIRCADIAN RHYTHM IN BIRDS BY SPECIES-SPECIFIC SONG CYCLES (AVES FRINGILLIDAE - CARDUELIS SPINUS SERINUS SERINUS)
EXPERIENTIA 22 765 66 N 2R N11
CORRECTION

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see "	"		46	238	68
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HENGSTBE.H

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HENGSTEN.F

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HENIKOFF LM
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see "	"		12	65	69
see BRAUN I	"		9	981	66
see "	"		9	1111	66
see DENNIS J	J ELCHEM SO		112	1240	65
see "	"		114	263	67
see DUGAN AE	J PHYS CH S		28	971	67
see "	"		28	1885	67
see "	PHYS REV		171	1047	68
see HALBERST.ES	J COLL I SC		29	469	69
see HANOKA JI	J PHYS CH S		5	369	67
see LEE S	"		30	1286	69
see "	SOL ST ELEC		11	301	68
see MCCORMIC.JR	AM J PHYS		33	965	65
see MIYASHIT.K	SOL ST ELEC		9	29	66
see "	"		9	615	66
see "	"		10	193	67
see NICKL HJ	J ELCHEM SO		116	1258	69
see NOBLE WP	J APPL PHYS		38	2472	67
see "	SOL ST ELEC		10	45	67
see PROSSER V	MATER RES B		2	75	67
see TOOLE JM	NATURE		213	698	67
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ENGINEER MH—THERMALLY STIMULATED CURRENTS IN TRIGONAL SELENIUM
PHYS LETT A A 26 188 68 L 4R N5
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see "	"		28	1885	67
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see HANOKA JI	J PHYS CH S		5	369	67
see LEE S	"		30	1286	69
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see MCCORMIC.JR	AM J PHYS		33	965	65
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see NICKL HJ	J ELCHEM SO		116	1258	69
see NOBLE WP	J APPL PHYS		38	2472	67
see "	SOL ST ELEC		10	45	67
see PROSSER V	MATER RES B		2	75	67
see TOOLE JM	NATURE		213	698	67
see "	SOL ST ELEC		11	743	68
see WAKIM FG	J CHEM PHYS		42	2619	65

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Z CHEM 8 302 68 N 13R N8
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J TEXTILE I 60 430 69 12R N10
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TEXT I IND 7 267 69 N NO R N10
BERICHT UBER EINEN GEMEINSCHAFTSVERSUCH ZUR ERMITTLUNG DES OPTIMALEN PH-WERTES VON KAMMZUGEN
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Z KLIN CHEM 7 274 66 65R N3
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PHARMAZIE *21 505 66* *NO R* *N9*
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PHARMAZIE *22 124 67 N* *13R* *N2*
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J RAD CHEM *3 225 69* *9R* *N3/4*
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NUCL PHYS *62 690 65 B* *1R* *N4*
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NUCL PHYS *62 691 65 B* *1R* *N4*
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BER BUN GES *70 1095 66 M* *41R* *N9/10*
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J THOR SURG *53* *440 67 C* *1R* *N3*
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B CHEM S J *38* *735 65* *16R* *N5*
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CAN MED A J *93* *309* *65 E* *18R* *N7*
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CAN MED A J *93* *1276* *65 L* *NO R* *N24*
CMA MAILING OF PREMIER EC MANNINGS ADDRESS - NATIONAL MEDICARE
CAN MED A J *94* *352* *66 L* *2R* *N7*
MEDICAL PROFESSION AND PRESS
CAN MED A J *95* *1386* *66 L* *NO R* *N26*
QUALITY CONTROL OF MEDICAL PRACTICE
CAN MED A J *97* *815* *67 L* *NO R* *N13*
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LANCET *1* *652* *65 L* *1R* *N7386*

KLASS AM

BURNS RP—MODIFICATION OF HYPOTHERMIC LENS OPACITY IN HAMSTERS BY CLOSURE OF EYELIDS
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KLASS DW

GUTTIERR.AG MACCARTY CS—EEG AFTER HEAD INJURY WITH SUSPECTED SUBDURAL HEMATOMA
EEG CL NEUR *22* *191* *67 M* *NO R* *N2*
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MED CLIN NA *52* *941* *68* *12R* *N4*
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J CHEM PHYS *49* *3326* *68 L* *16R* *N7*
MAKSIC Z MIHALJEVIC M—BENT BONDS IN CYCLOALKANES
J CHEM S A *755* *66* *23R* *N6*
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MONATS CHEM *99* *616* *68* *9R* *N2*
SCHULTE.D RANDIC M—OVERLAP INTEGRALS OF CLEMENTI ORBITALS FOR BONDS INVOLVING SOME FIRST ROW ATOMS
THEOR CHIM *8* *358* *67* *6R* *N4*
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see MAKSIC ZB CROAT CHEM 40 101 68
see RANDIC M ACT CHIM H 50 287 66
see " THEOR CHIM 6 240 66
see SAUNDERS WH J AM CHEM S 88 848 66

KLASKY S

PICKETT MJ—IMMUNOGENICITY AND SPECIFICITY OF LISTERIA MONOCYTOGENES CELL WALLS
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PICKETT MJ—ELECTROPHORETIC DETERMINATION OF ALBUMIN/GLOBULIN RATIOS IN MICE
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KLASSA

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AM J GASTRO *45* *189* *66* *22R* *N3*
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CAN MED A J *93* *1276* *65 L* *NO R* *N24*
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CAN MED A J *94* *352* *66 L* *2R* *N7*
MEDICAL PROFESSION AND PRESS
CAN MED A J *95* *1386* *66 L* *NO R* *N26*
QUALITY CONTROL OF MEDICAL PRACTICE
CAN MED A J *97* *815* *67 L* *NO R* *N13*
HAEMORRHOIDECTOMY
LANCET *1* *652* *65 L* *1R* *N7386*

KLASS AM

BURNS RP—MODIFICATION OF HYPOTHERMIC LENS OPACITY IN HAMSTERS BY CLOSURE OF EYELIDS
EXP EYE RES *3* *213* *64* *18R* *N3*

KLASS D

see NAIMARK A CAN J PHYSL 45 597 67
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KLASS DL

MARTINEK TW—ELECTROVISCOUS FLUIDS .I. RHEOLOGICAL PROPERTIES
J APPL PHYS *38* *67* *67* *32R* *N1*
MARTINEK TW—ELECTROVISCOUS FLUIDS .2. ELECTRICAL PROPERTIES
J APPL PHYS *38* *75* *67* *25R* *N1*

KLASS DW

GUTTIERR.AG MACCARTY CS—EEG AFTER HEAD INJURY WITH SUSPECTED SUBDURAL HEMATOMA
EEG CL NEUR *22* *191* *67 M* *NO R* *N2*
REIHER J—EXTRACEREBRAL USES FOR ELECTROENCEPHALOGRAPHY
MED CLIN NA *52* *941* *68* *12R* *N4*
ELECTROENCEPHALOGRAM IN EVALUATION OF SEIZURES - CURRENT CLINICAL APPLICATIONS
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see "	J CHEM EN D	12	517	67
see "	"	12	520	67
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